

48

T. Strzelecka

ENTERED



1637

RAW SEQUENCE LISTING

DATE: 07/24/2002

PATENT APPLICATION: US/09/866,283A

TIME: 09:25:25

Input Set : A:\053650-5001.ST25.txt

Output Set: N:\CRF3\07242002\I866283A.raw

3 <110> APPLICANT: RUNDELL, Clark
 4 GORDON, Joan
 6 <120> TITLE OF INVENTION: COMPOSITIONS AND METHODS RELATING TO NUCLEIC ACID REFERENCE
 STANDARDS
 8 <130> FILE REFERENCE: 053650-5001
 10 <140> CURRENT APPLICATION NUMBER: 09/866,283A
 C--> 11 <141> CURRENT FILING DATE: 2001-09-13
 13 <160> NUMBER OF SEQ ID NOS: 7
 15 <170> SOFTWARE: PatentIn version 3.1
 17 <210> SEQ ID NO: 1
 18 <211> LENGTH: 21
 19 <212> TYPE: DNA
 20 <213> ORGANISM: Artificial Sequence
 22 <220> FEATURE:
 23 <223> OTHER INFORMATION: Primer MMQCIFVF1
 25 <400> SEQUENCE: 1
 26 cttcggcagt gatggtactg a 21
 29 <210> SEQ ID NO: 2
 30 <211> LENGTH: 22
 31 <212> TYPE: DNA
 32 <213> ORGANISM: Artificial Sequence
 34 <220> FEATURE:
 35 <223> OTHER INFORMATION: Primer MMQCIFVR1
 37 <400> SEQUENCE: 2
 38 tgcaatatta attggttcca gc 22
 41 <210> SEQ ID NO: 3
 42 <211> LENGTH: 22
 43 <212> TYPE: DNA
 44 <213> ORGANISM: Artificial Sequence
 46 <220> FEATURE:
 47 <223> OTHER INFORMATION: PCR Primer
 49 <400> SEQUENCE: 3
 50 gagagacatc gcctctgggc ta 22
 53 <210> SEQ ID NO: 4
 54 <211> LENGTH: 20
 55 <212> TYPE: DNA
 56 <213> ORGANISM: Artificial Sequence
 58 <220> FEATURE:
 59 <223> OTHER INFORMATION: PCR Primer
 61 <400> SEQUENCE: 4
 62 tggtatcaca ctggtgctaa 20
 65 <210> SEQ ID NO: 5
 66 <211> LENGTH: 18
 67 <212> TYPE: DNA

RAW SEQUENCE LISTING

DATE: 07/24/2002

PATENT APPLICATION: US/09/866,283A

TIME: 09:25:25

Input Set : A:\053650-5001.ST25.txt

Output Set: N:\CRF3\07242002\I866283A.raw

```

68 <213> ORGANISM: Artificial Sequence
70 <220> FEATURE:
71 <223> OTHER INFORMATION: PCR Primer
73 <400> SEQUENCE: 5
74 tggacaggcg aggaatac 18
77 <210> SEQ ID NO: 6
78 <211> LENGTH: 18
79 <212> TYPE: DNA
80 <213> ORGANISM: Artificial Sequence
82 <220> FEATURE:
83 <223> OTHER INFORMATION: PCR Primer
85 <400> SEQUENCE: 6
86 tggacaggca aggaatac 18
89 <210> SEQ ID NO: 7
90 <211> LENGTH: 780
91 <212> TYPE: DNA
92 <213> ORGANISM: Homo sapiens
94 <400> SEQUENCE: 7
95 aaagagcttt atacttttac cagatggtat ctcactgaac ccccaaacag acctgtaaca 60
97 tttttaggag gggtattacc catttgataa aaggaagaaa ttaggaaagg ctaatcaact 120
99 tgctcaacac atccaatacc aacagacctg gaatttgaaa ctaagacaaa atatgttattc 180
101 aactctaga cttgccttcg gcagtgatgg tactgataaa aatagacaag acaaaaaaaaa 240
103 aaaaagaata aatgttatca cactgggtgct aaaaaggact acttgacaat tactgttctc 300
105 ttgaaggaaa tgccccatta tttagccagg agacctaaca tgttctagcc agaagaaatt 360
107 ctcagaattt ctgaaagggt acttcaagga caaaatacct gtattccttg cctgtccagg 420
109 gatctgctct tacagattag aagtagtcct attagcccag aggcgatgtc tctcatgatg 480
111 tccacgtcac tgtagtatgg tcttgtttaag cactgggcat cattttctgt gggttcatca 540
113 aactctaaga tgttccactt ataagtatag gtttcccctg gttgaactgc tctgatcatg 600
115 gtgtgtgtcc tgctgaaaag aaaatatatt caaaattggt ttcatttgca aagttatttc 660
117 atgataataa ataaataaat aagctttcgc tggaaccaat taatattgca aaaggaattc 720
119 ttttattttt atttttttta aattatactt taagttctag ggtacatgtg cacaacgtgc 780

```

VERIFICATION SUMMARY

PATENT APPLICATION: US/09/866,283A

DATE: 07/24/2002

TIME: 09:25:26

Input Set : A:\053650-5001.ST25.txt

Output Set: N:\CRF3\07242002\I866283A.raw

L:11 M:271 C: Current Filing Date differs, Replaced Current Filing Date